Fitting results

Minh Chau Do

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##         Studie   PG   EP   GR Verteilung      SSE  X..alpha.  X..theta.
## 1   CoreValve HiRi TRUE TAVR    M. W&E 3.40e-07         NA         NA
## 2   CoreValve HiRi TRUE SAVR    M. W&E 1.54e-07         NA         NA
## 3      NOTION alle  TSM TAVR  M. e.W&E 8.78e-07 0.31808564  47.532499
## 4      NOTION alle  TSM TAVR    M. W&E 9.43e-07         NA         NA
## 5      NOTION alle  TSM SAVR    M. W&E 5.54e-07         NA         NA
## 6    PARTNER2 MiRi TSmF TAVR  M. e.W&E 2.14e-07 0.05460768   6.261666
## 7    PARTNER2 MiRi TSmF TAVR    M. W&E 2.43e-07         NA         NA
## 8    PARTNER2 MiRi TSmF SAVR  M. e.W&E 1.35e-07 0.11557353   4.115748
## 9    PARTNER2 MiRi TSmF SAVR    M. W&E 1.87e-07         NA         NA
## 10   PARTNER3 LoRi  TSR TAVR    M. W&E 1.64e-07         NA         NA
## 11   PARTNER3 LoRi  TSR SAVR    M. W&E 9.58e-08         NA         NA
## 12    PARTNER HiRi   TS TAVR    M. W&E 3.46e-07         NA         NA
## 13    PARTNER HiRi   TS SAVR  M. e.W&E 1.22e-06 0.32198636   8.830209
## 14    PARTNER HiRi   TS SAVR    M. W&E 1.27e-06         NA         NA
## 15   PARTNER2 MiRi TSmF TAVR    M. W&E 5.94e-07         NA         NA
## 16   PARTNER2 MiRi TSmF SAVR    M. W&E 5.60e-07         NA         NA
## 17 Medtronic NiRi TSmF TAVR    M. W&E 6.27e-08         NA         NA
## 18 Medtronic NiRi TSmF SAVR    M. W&E 6.24e-08         NA         NA
## 19     NOTION alle  TSM TAVR  M. e.W&E 3.83e-07 0.30636936  40.000332
## 20     NOTION alle  TSM TAVR    M. W&E 4.26e-07         NA         NA
## 21     NOTION alle  TSM SAVR  M. e.W&E 2.65e-07 0.29600324  40.053605
## 22     NOTION alle  TSM SAVR    M. W&E 3.14e-07         NA         NA
##    X..lambda_1. X..lambda_2. X..lambda_3. X..vartheta.    X..psi.
## 1   1.583163307    76.368550           NA  0.283167784 0.9065875
## 2   1.205134400    82.890113           NA  0.523077731 0.8945024
## 3   0.313042930           NA           NA           NA 0.9196653
## 4   1.558657201   112.219015           NA  3.780190477 0.9536919
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## 5   1.688798274  116.055116        NA  1.347346571 0.9284686
## 6   0.032984466          NA        NA           NA 0.7991193
## 7   0.291473846 2495.124016        NA  0.007327208 0.5002718
## 8   0.003766985          NA        NA           NA 0.5003418
## 9   0.347917969  197.750556        NA  0.001000000 0.5077104
## 10  1.544623473  178.214428        NA  1.027816904 0.9330599
## 11  1.287899436  259.489287        NA  1.275995039 0.8651483
## 12  0.538991132   92.242349        NA  0.374199092 0.8922797
## 13  0.194606591          NA        NA           NA 0.7324930
## 14  1.100831197    7.564644        NA  0.019962952 0.5002500
## 15  1.761895895   86.120361        NA  0.590063215 0.8838499
## 16  1.456980586  108.520413        NA  1.743926684 0.8697818
## 17  3.444975681   60.138160        NA  0.253223445 0.9755897
## 18  2.016401774  108.529717        NA  2.392627948 0.9695535
## 19  0.460036868          NA        NA           NA 0.8839892
## 20  1.638146095  109.026007        NA  0.731669746 0.9053505
## 21  0.440174266          NA        NA           NA 0.8457423
## 22  1.936239128  112.423687        NA  0.470627646 0.8519254
```